### PYXIS REGULATORY CONSULTING, INC.

4110 136<sup>th</sup> St. NW Gig Harbor, WA 98332 Phone: 253-853-7369 Fax: 253-853-5516 www.PyxisRC.com

August 15, 2011

#### **COURIER DELIVERY**

Document Processing Desk (PRD-EDSP)
Office of Pesticide Programs (7504P)
U.S. Environmental Protection Agency
One Potomac Yard (South Bldg.)
2777 S. Crystal Dr.
Arlington, VA 22202-4501
ATTN: Wilhemena Livingston, CRM

RE: Willowood Tebuconazole LLC (Co. No. 87811) Initial Response to Endocrine Disruptor Screening Program (EDSP) Data Call-In (EDSP-128997-891)

Tebuconazole (PC Code 128997)

### Dear Ms. Livingston:

On behalf of Willowood Tebuconazole LLC (Willowood), please find Willowood's initial response to the Endocrine Disruptor Screening Program (EDSP) Data Call-In (DCI) for Tebuconazole (PC Code 128997). As indicated in the response, Willowood intends on entering into an agreement to join a Consortium to respond to the DCI.

Please note that this EDSP Test Order was initially sent to Willowood Propiconazole LLC, who was the holder of the technical tebuconazole registration. However, on June 16, 2011, this product was transferred from Willowood Propiconazole LLC to Willowood Tebuconazole LLC (Willowood Tebuconazole Technical old EPA Reg. No. was 87284-2, and the current EPA Reg. No. is 87811-1).

Please feel free to contact me if you have any questions or need any additional information.

Sincerely,

for Janelle Kay

Janelle@PyxisRC.com

Tel: (253) 853-7369

Enclosure

cc: Brian Heinze (Willowood Tebuconazole LLC)

13.7. Sup



## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OMB Control No. 2070-0176

# Endocrine Disruptor Screening Program (EDSP) FFDCA §408(p) Order/FiFRA §(3)(c)(2)(B) DATA CALL-IN (DCI)

### INITIAL RESPONSE FORM for INDIVIDUAL ORDER RECIPIENTS

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1 hour per response. Send comments regarding the burden estimate to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, Washington, DC 20460. Do not send the completed form to this address – follow the mailing instructions in the Order/DCI and Part 4 below.

20400. DO 110	JI SOIK U	e completed form to alis address – tollo	W LIE Halling His	Spacaoris	HI WIE	3 010	91/00	n and	J Falt + Delow.	14.4	
PART 1 Recipient Information (From the Order/DCI and Completed by EPA):											
1.1. Order/D	1.1. Order/DCI Info: A. Order/DCI #: B. Date Issue 05/03/2011		id:					C. Initial Response Due: 08/11/2011			
1.2. Compan	ry Name:	TEDUC	ONAZOLE		1.3. Address:						
WILLOWOOD PROPISONAZOLE, LLO—TEBUCONAZOLE  1.4. Contact Person:						-	4110 1136TH STREET, NW				
JANELLE KAY					GIG HARBOR, WA 98332						
1.5. Chemical Info: A. Chemical #: B. Chemical #: PC Code: 128997 CAS #:107534-96-3 Tebuco											
PART 2	PART 2 Recipient's Initial Response: (Please refer to the Order/DCI for more information about response options, as well as detailed instructions on how to comply with the Order/DCI.)										
<ul> <li>2.1. I will generate new data or am citing/submitting existing data.</li> <li>For each assay, check the appropriate box in the following table and follow the Order/DCI instructions to attach the data and/or required documentation.</li> <li>A. I will generate new data.</li> <li>B. I am citing existing data and/or other scientifically relevant information.</li> <li>C. I am submitting existing data and/or other scientifically relevant information.</li> <li>D. I am entering (or offering to enter) into an agreement to form a Consortium/Task Force must provide a separate initial response within 150 calendar days from Issuance of the Order/DCI (see Initial Response Form for Consortium/Task Force at http://www.epa.gov/endo/.)</li> </ul>											
Assays:					Α	В	С	D	Required documentati	on is attached.	
		tamorphosis (Frog)			0	0	0				
2.1.2. Androgen Receptor Binding (Rat Prostate)					0	0	0	•			
		ıman Recombinant)			0	0	0	•			
2.1.4. Estrogen Receptor Binding					0	0	0				
		ptor Transcriptional Activation (Human (	Cell Line (HeLa-	9903))	0	0	0	9			
		n Reproduction			0	0	0	•			
2.1.7. Herst					0	0	0	•			
2.1.8. Fema	********				0	0	0				
2.1.9. Male Pubertal (Rat)					0	0	0	•			
2.1.10. Steroidogenesis (Human Cell Line – H295R)					0	0	0				
2.1.11. Uterotrophic (Rat)					0	0	0				
O 2.2. I am citing and/or submitting other scientifically relevant information that I believe can be used to satisfy all of the Order/DCI. ☐ Required documentation is attached.											
O 2.3. I am	is attach	s attached.									
These Resp											
O 2.4. f int	☐ Required documentation is attached.										
O 2.5. lint	end to re	eformulate the product(s) to excl	ude this cher	nical fro	m th	e fo	rmul	atio	n.   Required document	tation is attached.	
O 2.6. I am claiming a Formulators' Exemption.   Required documentation is attached.											
These Response Options Apply Only to Chemicals that are Other ingredients (aka inerts):											
O 2.7. I have/am in the process of discontinuing the manufacture/import of this chemical.   Required documentation is attached.											
O 2.8. I do not and will not sell my chemical for use as an Inert ingredient to the pesticide market.  © Required documentation is attached.											
PART 3  3.1. Certification. I certify that the statements made on this form and all attachments are true, accurate and configurate. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.											
3.2. Company's Authorized Representative: Signature: Name and Title (Please Print or Type): Email address:  3.3. Date: 3.4. Phone Number: 3.4. Phone Number: 3.5.1-550-7367											
Part 4	<ul> <li>Mail To</li> <li>Pennsylv</li> <li>Deliver</li> <li>Potomac</li> </ul>	Completed Form Using One of these In Coument Processing Desk (PRD-ED vania Ave. NW, Washington, D.C. 20460 To: Document Processing Desk (PRD-ED Yard (South Bidg.), 2777 S. Crystal Dr. In Ingless of September 1988 (PRD-ED PROCESS)	OSP), Office of P 0. EDSP), Office of	f Pesticide	e Pro	gram	s (750	04P),	, U.S. Environmental Prote	ectionsAgency, One	